

3/21/01  
08/885597

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Query

Time

Comment

S13

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USPT

(internet same animation ) same (client near server) same (icon or gui)

2001-03-21 15:49:26

S12

U

USPT

(internet same animation ) same (client near server) same (icon)

2001-03-21 15:49:09

S11

U

USPT

(internet same animation ) same (client near server)

2001-03-21 15:48:22

S10

U

USPT

internet same animation

2001-03-21 15:38:21

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**WEST**

Generate Collection

L2: Entry 64 of 72

File: USPT

Mar 16, 1999

DOCUMENT-IDENTIFIER: US 5884078 A

TITLE: System, method and article of manufacture for creating an object oriented component having multiple bidirectional ports for use in association with a java application or applet

DEPR:

Sun's Java language has emerged as an industry-recognized language, not only for "programming the Internet, but also as " . . . a serious programming language capable of tackling the most sophisticated business applications." Sun defines Java as: "a simple, object-oriented, distributed, interpreted, robust, secure, architecture-neutral, portable, high-performance, multithreaded, dynamic, buzzword-compliant, general-purpose programming language. Java supports programming for the Internet in the form of platform-independentJava applets." Java applets are small, specialized applications that comply with Sun's Java Application Programming Interface (API) allowing developers to add "interactive content" to Web documents (e.g. simple animation, page adornments, basic games, etc.). Applets execute within a Java-compatible browser (e.g. Netscape Navigator) by copying code from the server to client. From a language standpoint, Java's core feature set is based on C++. Sun's Java literature states that Java is basically "C++, with extensions from Objective C for more dynamic method resolution".

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L2: Entry 64 of 72

File: USPT

Mar 16, 1999

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**WEST**

Generate Collection

L2: Entry 72 of 72

File: USPT

Jun 16, 1998

DOCUMENT-IDENTIFIER: US 5768510 A

TITLE: Object-oriented system, method and article of  
manufacture for a client-server application enabler system

## DEPR:

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**WEST**

Generate Collection

L2: Entry 55 of 72

File: USPT

Nov 2, 1999

DOCUMENT-IDENTIFIER: US 5978840 A

TITLE: System, method and article of manufacture for a payment gateway system architecture for processing encrypted payment transactions utilizing a multichannel, extensible, flexible architecture

## DEPR:

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